

**Group Art Unit**  
**1621**

## U.S. PATENT DOCUMENTS

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## FOREIGN PATENT DOCUMENTS

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Form PTO-1449

**INFORMATION DISCLOSURE CITATION  
IN AN APPLICATION**

(Use several sheets if necessary)

Docket Number (Optional)

BMX-003.01(23819-301)

Application Number

10/186,251

Applicant

Schwarz and Zhang

Filing Date

June 27, 2002

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**OTHER DOCUMENTS**

(Including Author, Title, Date, Pertinent Pages Etc.)

MB	AH	Argade et al.; "Preparation and Characterization of Novel Biodegradable tri- and tetraacrylate Intermediates", Polymer Bulletin 31: 401-407, (1993)
	AI	Bruining et al.; "Biodegradable Three-Dimensional Networks of Poly(dimethylamino ethyl methacrylate): Synthesis, Characterization and in Vitro Studies of Structural Degradation and Cytotoxicity", Biomaterials 21: 595-604, (2000)
	AJ	Bruining et al.; "New Biodegradable Networks of Poly(N-vinylpyrrolidinone) Designed for controlled Nonburst Degradation in the Vitreous Body", J Biomed. Mater. Res. 47:189-197, (1999)
	AK	Eo, Akala; "Hydrolysis of Linear Copolymers with Pendant N, O-diacylhydroxylamine Moieties", Pharm. Pharmacol. Lett. 8(3): 129-132, (1998)
	AL	Grosse-Sommer and Prud'homme; "Degradable Phosphazene-crosslinked Hydrogels", Journal of Controlled Release 40: 261-267, (1996)
	AM	Gombotz and Petit; "Biodegradable Polymers for Protein and Peptide Drug Delivery", Bioconjugate Chem. 6: 332-351, (1995)
	AN	Ulbrich et al.; "Novel Biodegradable Hydrogels Prepared Using the divinyllic Crosslinking Agent N, O-dimethacryloyldihydroxylamine. 1. Synthesis and Characterization of Rates of Gel Degradation, and Rate of Release of Model Drugs, in Vitro and Vivo", Journal of controlled Release 24: 181-19, (1993)
	AO	Ruckenstein and Zhang; "A Novel Breakable Cross-Linker and pH-Responsive Star-Shaped and Gel Polymers", Macromolecules 32: 3979-3983, (1999)
	AP	Sawhney et al.; "Bioerodible Hydrogels Based on Photopolymerized Poly(ethylene glycol)-co-poly(αhydroxy acid) diacrylate Macromers", Macromolecules 26: 581-587, (1993)
MB	AQ	Ulbrich et al.; "Synthesis Of Novel Hydrolytically degradable Hydrogels for Controlled Drug Release", Journal of Controlled Release 34: 155-165, (1995)

EXAMINER

M. Bernshagen

DATE CONSIDERED

02/08/2006

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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